

Substitute Form PTO-1449  
(Modified)U.S. Department of Commerce  
Patent and Trademark OfficeAttorney's Docket No.  
12671-043001Application No.  
10/796,717**Information Disclosure Statement  
by Applicant**

(Use several sheets if necessary)

CFR §1.98(b))

Applicant  
Rohan A. ThakurFiling Date  
March 8, 2004

Group Art Unit

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
A, Z	AA	US2003/0146378 A1	08/2003	Mordehai			
A, Z	AB	5,157,260	10/1992	Mylchreest et al.			
A, Z	AC	5,171,990	12/1992	Mylchreest et al.			
A, Z	AD	5,750,993	05/1998	Bier			
A, Z	AE	6,392,225	05/2002	Schwartz et al.			
A, Z	AF	5,432,343	07/1995	Gulcicek et al.			
A, Z	AG	6,060,705	05/2000	Whitehouse et al.			
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AN							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
A, Z	AO	Titanium General Information Characteristics of the Alloys, <a href="http://www.titanium.org/GIsec2b.htm">http://www.titanium.org/GIsec2b.htm</a> (2 pages)
A, Z	AP	Titanium Information, Manufacturing Techniques, <a href="http://www.titanium.org/GIsec2b.htm">http://www.titanium.org/GIsec2b.htm</a> , (10 pages)
A, Z	AQ	Titanium Information, Selection of Forms and Properties, <a href="http://www.titanium.org/GIsec2b.htm">http://www.titanium.org/GIsec2b.htm</a> , (4 pages)
A, Z	AR	Titanium, <a href="http://pearl1.lanl.gov/periodic/elements/22.html">http://pearl1.lanl.gov/periodic/elements/22.html</a> (3 pages)
A, Z	AS	Titanium, <a href="http://www.scescape.net/~woods/elements/titanium.html">http://www.scescape.net/~woods/elements/titanium.html</a> (4 pages)
A, Z	AT	NTD Resource Center, "Electrical Conductivity & Resistivity for Titanium and Titanium Alloys," <a href="http://www.ndt-ed.org/GeneralResources/MaterialProperties/ET/ET_matlprop_Titanium.htm">http://www.ndt-ed.org/GeneralResources/MaterialProperties/ET/ET_matlprop_Titanium.htm</a> (2 pages)

Examiner Signature

A, Z

Date Considered

12/11/04

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(37 CFR 51.98(b))

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**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
<i>Q2</i>	AU	Kobelco, "Titanium Characteristics," <a href="http://www.kobelco.co.jp/titan/e/feature.htm">http://www.kobelco.co.jp/titan/e/feature.htm</a> (4 pages)

Examiner Signature

*Q2*

Date Considered

*12/11/04*

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